

tion. In some embodiments, the glucose meter communicates with the controller **524** and the controller display indicates the readings.

[0154] While the principles of the invention have been described herein, it is to be understood by those skilled in the art that this description is made only by way of example and not as a limitation as to the scope of the invention. Other embodiments are contemplated within the scope of the present invention in addition to the exemplary embodiments shown and described herein. Modifications and substitutions by one of ordinary skill in the art are considered to be within the scope of the present invention.

What is claimed is:

1. A medical device system comprising:

a first medical device;

a second medical device in wireless communication with the first medical device, wherein the controller in communication with the secure web portal,

wherein the secure web portal may contact the controller, and

wherein if an acknowledgement of the secure web portal contact is not made on the controller the secure web portal contacts an emergency contact.

2. The medical device system of claim **1** wherein the second medical device instructs the first medical device.

3. The medical device system of claim **1** wherein the second medical device synchronizes instructions with a secure web portal.

4. The medical device system of claim **1** wherein the first medical device and second medical device are paired using near field communication.

5. The medical device system of claim **1** wherein the first medical device is an infusion pump and the second medical device is a controller device.

6. The infusion pump system of claim **5** wherein the infusion pump and the controller device are paired using near field communication.

7. The infusion pump system of claim **5** further comprising a continuous glucose monitor system comprising a transmitter wherein the transmitter in wireless communication with the controller device.

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